(A) Indigo, natural and synthetic
(C) Insecticides, not otherwise prohibited; 22-6-17
Insulated cables, see Cables
Insulated wires, see Wires
(C) Insulating materials 28-6-16, 17-11-16, 2-2-17, 30-3-17, the following:—
Compounds intended for the purpose of electrical insulation;
Leatheroid;
Oiled cloth and tape;
Vulcanised fibre;
See also Mica
(A) Invert sugar, and articles, mixtures and preparations containing invert sugar; 28-8-17
(C) Iodine and its compounds and preparations
(A) Ipecacuanha root
(B) Iridium and its alloys and manufactures containing iridium; 12-12-16, 22-6-17, 27-11-17
(B) Iridium compounds; 27-11-17
Iron and steel castings and forgings for hulls and machinery of ships, see Shipbuilding Meterial
(A) Iron and iron articles containing chrome, cobalt, molybdenum, nickel tungsten or vanadium; 1-5-17
Iron 1-5-17 the followipg:—
(A) Angles, channels, joists, tees and other sectional material
(A) Bars, including flats, rounds and other sections and shapes
(A) Billets, blooms and slabs
Bolts, see Bolts
(A) Bridgework, pierwork and constructional material
Castings see also Shipbuilding material
Channels, see Angles above
Constructional material, see Bridgework above
Flats, see Bars above
Forgings (see also Shipbuilding material)
(A) Hoops and strips
(A) Ingots
Joists, see Angles above
Nuts, see Nuts
(A) Ore
Pierwork, see Bridgework above
(A) Pig
(A) Pipes, wrought
(A) Plates and sheets
(A) Pyrites
Rails, see Railway material
Rivets, see Rivets
Rounds, see Bars above
(A) Scrap
Sections, see Bars above
(A) Sheet, bars
Sheets, see Plates above
Slabs, see Billets above
Sleepers, see Railway material
Springs, see Railway material
Tees, see Angles above
(A) Tubes
Wire and wire rods, see Wire
(C) Iron, oxides of
(C) Iron sulphate
Iron mongery, builders, see Castings
Isinglass, see Glue
(A) Ivory, vegetable and manufactures thereof 10-5-17, 22-6-17

J.

(C) Jalap; 30-3-17
Japanese tissue paper, see paper
Jellies, see Mineral; Rubber
Jimcrows, see Tools, small
(A) Jute cordage and twine; 7-6-16, 18-12-17
(A) Jute padding; 30-3-17, 18-12-17
(A) Jute, piece goods made wholly or partly of; 28-7-16, 19-2-16, 18-12-17
(A) Jute rags; 15-1-17
(A) Jute, raw and carded; (12-3-17)
(A) Jute threads; 18-12-17
(A) Jute twist; 19-12-16, 18-12-17
(A) Jute waste
(A) Jute webbing; 19-12-16, 18-12-17
(A) Jute Wrappers (Surat tares) other than such wrappers as constitute the coverings of goods to be shipped for exportation and are allowed by the Commissioners of Customs and Excise to be shipped as such coverings; 28-6-16, 19-12-16
(A) Jute yarns; 19-12-16, 18-12-17

K.

Kernels, oleaginous, see Oleoginous.
(B) Kettles, camp
Knives see Tools, small
Kohl rabi seed, see Seeds

L.

(B) Lace, not including lac dye
(A) Lactates, not otherwise prohibited; 22-6-17
(A) Lactic acid; 22-6-17
Lactose, see Milk Sugar
Lamp fittings, see Castings
Lamps, see Electric; Signalling
(B) Lanterns suitable for camp use
Lapping machines, see Implements
(A) Lard of all kinds and imitation lard; 19-2-17, 10-5-17
Lasts, see Boots and Shoes, material for
Latch needles, see Needles
Lathe tools, see Tools, small
(A) Lead coated sheets; 15-8-16
(A) Lead ore; 18-10-17
(A) Lead, lead alloys and manufactures of lead or of lead alloys; 12-12-16, 30-3-17
(A) Lead compounds and mixtures containing lead compounds; 30-3-17
(A) Leather; 30-3-17
Leather goods of the following descriptions:— 8-9-16, 30-3-17
(B) Articles of personal equipment suitable for military purposes
(B) Bandoliers
(B) Belting, leather manufactures suitable for textile machinery (except pickers and drop boxpickers, which see), and leathers cut, or shaped for hydraulic or pump purposes; 18-10-17, 5-3-18
(B) Belts
Boots, see Boots
Gloves, see Gloves
Hydraulic leather, see Belting above
(B) Laces

(A) Pickers and drop box pickers, 8-3-18
(B) Pouches
Pump leather, see belting above
Shoes, see Boots
Textile machinery leather, see Belting above
(B) Goods manufactured wholly or partly of leather, not otherwise prohibited; 19-2-17, 22-1-18
(A) Waste leather, 8-3-18
Leatheroid, see Insulating materials
(A) Lentil flour and meal
(A) Lentils; 12-12-16
Levels, spirit, see Tools, small
(A) Levulose; 22-6-17
(C) Lichens: 1-5-17
Lime phosphate, see Phosphate Rock
Linen, see Flax
(A) Linen rags
(A) Linen waste
(A) Linoleum; 15-8-16, 22-1-18
Linseed, see Oleaginous Kernels
Linseed cake and meal, see Cakes and Meals
(C) Liquorice roots and juice; 22-6-17
(C) Lithium; 22-6-17
(C) Lithium compounds; 22-6-17
Locomotives, see Railway Carriages
Locust bean meal, see Cakes and meals
(A) Logwood (chips, extract, and preparations) 22-1-18
(A) Lubricants not otherwise specifically prohibited and articles and mixtures containing such lubricants; 22-6-17, 27-11-17
(A) Lupin seeds; 12-12-16
(C) Lycopodium; 22-6-17

M.

(A) Macaroni
(A) Machine guns, mountings for machine guns, and component parts thereof
(A) Machinery, agricultural or farming, and component parts thereof, including hand tools for agricultural or farm purposes; 26-7-16, 12-12-16, 12-3-17, 14-8-17 18-10-17
(C) Machinery, metal-working, and component parts and accessories thereof, not otherwise specifically prohibited; 27-11-17
Machinery, Ships, see Shipbuilding material
Machines, harness and saddlery making, see Harness
Machines, shoemakers, see Boots and Shoes, material for
(A) Magnesite and magnesite bricks
(A) Magnesite, caustic or lightly calcined, and dead burnt magnesite
(B) Magnesium chloride, and sulphate and mixtures containing magnesium chloride or sulphate
(A) Magnesium and its alloys
(A) Magnetos and component parts thereof; 10-5-17
Maguey Fibre, see Hemp
(A) Maize; 12-12-16
(A) Maize germs: 12-12-16
Maize germ meal, see Cakes and Meals
Maize meal and flour, see Cakes and Meals
(A) Malt; 19-2-17
(A) Malt dust, malt flour, culms, sprouts or combings; 12-12-16
(A) Malt sugar (maltose) and articles and preparations containing malt sugar: 19-2-17, 28-8-17
(A) Mandioca
(C) Manganese compounds not otherwise prohibited; 1-5-17
(A) Manganese, peroxide of, and mixtures and preparations thereof; 12-12-16
(B) Manganese and Manganese ore
Mangold seed, see Seeds
(A) Manna; 22-6-17
(A) Mannite; 22-6-17
(A) Mantles, Incandescent
Mantles, see Ramie
(A) Manures, compound; 2-2-17
(A) Manures, organic; 2-2-17
(B) Maps and Plans of any place within the territory of any belligerent or within the area of military operations, on a scale of four miles to one inch or on any larger scale, and reproductions on any scale by photography or otherwise of such maps or plans
(A) Margarine; 19-2-17
(C) Marjoram leaves; 28-8-17
(A) Matches; 29-9-16, 18-12-17
(B) Matchets; 10-5-17
(C) Mats and matting made of fibre, grass or straw: 19-2-17
Meals, see Banana; Barley; Bean; Cakes; Lentil; Oat; Pea; Rye; Sago; Wheat
Measuring tools, see Tools small
(A) Meat of all kinds (including tinned and potted meat); 19-2-17
(A) Meat, extract of; 19-2-17
Meat meal, see Cakes and Meals
(C) Menthol; 10-5-17
(A) Mercury
(B) Mercury, compounds and preparations of (except nitrate of mercury), and mixtures containing such compounds of mercury
(A) Mercury nitrate
(C) Mess tins
Metals and Ores, see specific headings, *e.g.*, Copper, Iron, etc.
Metal containers, see Bottles; Cylinders
Metal harness fittings, see Harness
Metal nozzles, see Nozzles
Metal saddlery fittings, see Saddlery
Metal-working machinery, see Machinery
(A) Methylaniline
Methylated spirits, see Spirits
(B) Methyl salicylate; 10-5-17
(A) Methylic alcohol and its esters; 15-1-17
(A) Metol and mixtures containing metol
(A) Mica block, mica sheets, and mica splittings; 22-6-17, 27-11-17
(B) Mica waste mica powder, micanite, and articles made from and insulating materials containing mica in any form; 17-11-16, 22-6-17, 27-11-17
Middlings, see Offals of Corn
(A) Milk, condensed or preserved
(A) Milk powder; 12-12-16
(A) Milk sugar (lactose), 22-6-17
Mill dust and screenings, see Offals of Corn
(A) Millet; 12-12-16
Milling cutters, see Tools small
(A) Mineral jellies; 22-6-17
Mineral waters, see Aerated
(B) Mines and their component parts

(A) Molasses, and articles, mixtures, and preparations containing molasses; 26-7-16, 22-6-17
(B) Molybdenum and molybdenite
(B) Molybdic acid and its salts; 29-9-16
(C) Monazite sand
(A) Moss, Carrageen; 12-12-16, 1-5-17
(C) Mosses, other than Carrageen Moss; 12-12-16, 1-5-17
Motor cycle fittings, see Castings
Motor ploughs, see machinery, Agricultural
(A) Motor spirit; 22-6-17
(A) Motor cars of 30 horse-power and over 22-1-18
(C) Motor vehicles, motor bicycles, and their component parts and accessories, not otherwise prohibited; 14-8-17
Mule shoes, see Horse
Mungo, see Woollen Rags
Muriate of ammonia, see Ammonium chloride
Music rolls, perforated, see Gramophone
(B) Mustard: 1-5-17
(A) Mustard seed; 23-2-17

N.

(A) Naphthalene and its compounds and preparations
(A) Nautical instruments; 30-3-17
(A) Needles for bootmaking machines; 10-5-17
Needles, harness and saddlery making machine, see Harness
(A) Needles, hosiery machine (latch and bearded); 23-10-16, 18-10-17
(A) Neo-salvarsan
(B) Nickel, alloys of nickel, and nickel ore
(C) Nickel manufactures not otherwise prohibited (except nickel-plated goods); 10-5-17
(A) Nickel nitrate
(B) Nickel, oxides and salts of (except nickel ammonium sulphate and nickel nitrate, which are prohibited to all destinations), and mixtures containing such oxides or salts of nickel; 22-1-18
(A) Nickel ammonium sulphate and mixtures containing nickel ammonium sulphate; 22-1-18
(A) Nightlights; 18-12-17, 8-2-18
Nitrate of soda, see Soda
(A) Nitrates, all metallic
Nitre cake, see Sodium Sulphate
(A) Nitric acid
Nitro cresol, see Cresol
(A) Nitro-toluol
Noils, see Hair; Silk; Wool
(A) Notes, Russian rouble; 26-2-18
(A) Novocain and its preparations
(B) Nozzles, metal, having an orifice less than one and one-half inches in diameter; 14-8-17
(A) Nuts, iron or steel; 13-7-17
(A) Nuts used as fruit
Nuts, see Ground Nuts, Oleaginous
(C) Nux Vomica and its preparations
(C) Nux Vomica alkaloids and their salts and preparations

O.

(A) Oakum; 8-2-18
(A) Oats
(A) Oatmeal and rolled oats
Offals of corn and grain which may be used as food for animals, the following:—
(A) Bran
(A) Middlings
(A) Mill dust and screenings
(A) Pollard
(A) Rice meal (or bran) and dust
(A) Sharps
Oils, various:—
Oil anthracene, see Anthracene
(C) Oil, blast furnace
(A) Oils, essential (except sandalwood and turpentine oils), for which see below) 17-11-16, 18-10-17
(B) Oil fish, not otherwise prohibited, and mixtures containing such oils; 1-5-17, 18-10-17
(A) Oil fuel, except oil fuel allowed by the Commissioners of Customs and Excise to be shipped for use on board the exporting ship; 22-6-17
(A) Oil fuel, shale; 22-6-17
Oil fusel, see Fusel
Oil green, see Green
Oil, paraffin, see Paraffin
Oils, petroleum, see Petroleum
(B) Oil, sandalwood; 18-10-17
(A) Oil, sea elephant, and mixtures containing such oil; 1-5-17
(A) Oil, seal, and mixtures containing such oil 18-10-17
(A) Oil, shark, and mixtures containing such oil; 14-8-17
(A) Oil, sperm, and mixtures containing such oil; 1-5-17
Oil, tar, see Tar
(B) Oil waste
(A) Oil, whale, and mixtures containing such oil; 1-5-17
(B) Oil, wood tar
(A) Oils, fixed, all animal and vegetable, and articles and mixtures containing such oils, not otherwise specifically prohibited; 27-11-17
Oiled cloth and tape, see Insulating Material
(A) Oilstones; 27-11-17
(A) Oleaginous kernels, nuts, seeds, and products of all kinds; 12-3-17, 27-11-17
(A) Oleo margarine; 19-2-17
Olea-resin of Capsicum, see Capsicum
Oleum, see Sulphuric Acid
(A) Onions
Onion seed, see Seeds
(A) Opium and its preparations
(A) Opium alkaloids and their salts and preparations
Optical glass, see Glass
Ordnance, see Cannon; Carriages
Osiers, see Willows
(B) Osmium and its alloys and manufactures containing osmium; 12-12-16, 22-6-17, 7-11-17
(A) Osmium compounds; 27-11-17
Osseine, see Glue
(B) Ovens, suitable for camp use
(C) Oxalates, not otherwise prohibited; 12-12-16
(B) Oxalic acid

P.

(A) Packing cases, empty wooden, and their distinctive component parts, including box,

shooks and staves, other than such wooden packing cases as have been previously imported full and are being returned empty whether whole or in parts
(C) Packings, engine and boiler
Paddings, see Jute
(B) Palladium and its alloys and manufactures containing palladium ; 12-12-16, 22-6-17, 27-11-17
(B) Palladium compounds ; 27-11-17
Palm nuts, and palm kernels, see Oleaginous Kernels
Palmnut cake and meal, see Cakes and Meals
(C) Paper coated with gelatine ; 19-2-17
Paper, printing, see Photographic
(C) Paper, Japanese, tissue and similar cellulose paper, whether in the piece or roll or cut into shapes for domestic or other uses, 26-7-16, 18-10-17
(A) Paper, waste
(B) Paper, waxed
(A) Paraffin, liquid medicinal ; 22-6-17
(A) Paraffin oil ; 22-6-17
(A) Paraffin wax ; 1-5-17
(A) Paraformaldehyde
(A) Paraldehyde
(C) Parchment 27-11-17
Parsnip seed, see Seed
(A) Patent and proprietary cattle foods of all kinds
(A) Pea flour and meal
Peanuts, see Oleaginous Kernels
(A) Peas ; 2-2-17
(C) Peat
(A) Pegs, wooden, suitable for use in the manufacture of boots and shoes, 15-1-17
Pelts, see Gluestock, etc ; Hides ; sheep-skins
(A) Pencils, carpenters' ; 27-11-17
(A) Pencils, copying ink ; 8-2-18
(B) Pepper ; 19-2-17, 22-6-17
(C) Pepsin ; 22-6-17
(C) Peptone 22-6-17
(A) Perchlorates, all metallic
(A) Periscopes and their component parts ; 10-5-17
(A) Petroleum fuel oil ; 22-6-17
(A) Petroleum gas oil ; 22-6-17
(A) Petroleum lighting oil ; 22-6-17
(A) Petroleum spirit and articles containing petroleum spirit ; 22-6-17
(A) Petroleum and its products not otherwise specifically prohibited : and mixtures thereof 22-6-17
(A) Phenacetin and its preparations
Phenazone, see antipyrine
(A) Phosgene (carbonyl chloride)
(A) Phosphate rock namely :—Apatites, Phosphates of lime and alumina ; 2-2-17
(A) Phosphorus and its compounds ; 22-1-18
(A) Photographic sensitive films, plates, and printing paper, whether exposed or not
Photographs, see Maps
(A) Pickaxes (see also Handles) ; 12-3-17
Pickers, see Hides also Leather
(B) Pickled grains and fishes ; 26-7-16
(A) Pickles ; 15-1-17
(A) Pieric acid and its components
(A) Pigeon Peas ; 12-12-16
(B) Pigskins
(C) Pilocarpine ; 22-6-17
(C) Pimento
Pincers, see Tools, small
Pins, see Steel
Pipe cutters, see Tools, small
Pipe flanges, see Castings
(A) Pipes, cast iron
Pipes, see also Copper, Iron, Lead
Pistols, see Firearms
(C) Pitch, and all mixtures, preparations and commodities of which pitch forms an ingredient not otherwise specifically prohibited ; 26-7-16, 26-2-18
Planes, wood and iron, see Tools, small
Plans, see Maps
Plates, see Copper ; Drawplates ; Iron and Steel ; Photographic ; Steel ; Tin plates
(A) Platinum, alloys of platinum, and manufactures containing platinum
(A) Platinum, salts of
Ploughs, see Machinery, Agricultural
(B) Plumbago ; (see also Crucibles)
(A) Plywood ; 1-5-17
Pocket lamps, see Electric lamps
Pollard, see Offals of Corn
Ponyshoes, see Horse
Poonac cake, see Cakes and Meals
Poppy seed cake, and meal, see Cakes and Meals
Poppy seeds, see Oleaginous Kernels
Pork, see Meat
(A) Potash, caustic, and articles containing caustic potash
(A) Potash, muriate, nitrate, (saltpetre), sulphate, and crude manurial potash salts, and mixtures containing any of these substances ; 19-2-17
(B) Potash salts, and mixtures containing such potash salt, not otherwise prohibited ; 19-2-17
(A) Potassium bicarbonate and mixtures containing potassium bicarbonate ; 13-7-17
(A) Potassium carbonate and mixtures containing potassium carbonate ; 22-6-17
(A) Potassium chlorate, and mixtures containing potassium chlorate
(A) Potassium cyanide, and mixtures containing potassium cyanide
(A) Potassium perchlorate
(A) Potassium permanganate
(A) Potassium prussiates and mixtures containing potassium prussiates ; 12-3-17
(A) Potatoes ; 7-6-16
(A) Potato flour ; 7-6-16, 19-2-17
Potter's clay, see Clay
(A) Poultry ; 4-7-16, 29-9-16, 19-2-17
(A) Prepared foods wholly or partially derived from cereals
Preserves, see Fruit
Prints, see Maps
Proflavine, see Acriflavine
(A) Projectiles of all kinds and their component parts
Prussic Acid, see Hydrocyanic
Pulp, see Cotton ; Tomato ; Wood
(A) Pulp-board, waste
(C) Pumice stone, including powdered pumice stone ; 14-8-17
Pump leather, see Leather
(A) Pyridine
(C) Pyrites cinders 28-8-17
Pyrites, see Iron ; Copper
(A) Pyrogallic acid, and mixtures containing pyrogallic acid

Q

(A) Quercitron bark and extracts thereof; 30-3-17, 10-5-17, 28-8-17
(C) Quillaia bark; 23-10-16
Quinine, see Cinchona

R.

(A) Radium and its compounds; 27-11-17
(A) Raffia; (12-3-17).
Rags, see Cotton; Jute; Linen; Wool.
Railbenders (or Jimcrows), see Tools, small.
(A) Railway material of iron or steel; 1-5-17 the following:—
Rails.
Sleepers.
Springs.
Wheels, axles and tyres.
Other railway constructional material.
(A) Railway carriages, locomotives and waggons and their component parts.
(C) Railway material (except railway carriages, locomotives and waggons and their component parts, steel rails, and steel sleepers).
(B) Ramie stockings and ramie fabrics suitable for the manufacture of gas mantles
(A) Range finders and their component parts
Rape or colza seed, see Oleaginous Kernels
Rapeseed, or colza seed cake, and meal, see Cakes
(A) Rattans; 30-3-17
(C) Rattan, woven; 28-6-16
Records, and Record Compositions, see Gramophones
Reamers, see Tools, small
(A) Rennet powder, rennet extract, and other preparations of rennet; 4-7-16
(A) Resins, resinous substances (except such as contain caoutchouc) and articles containing resins and resinous substances; 4-7-16, 1-5-17
(B) Resinous substances containing caoutchouc
(A) Respirators and self-contained breathing sets intended to afford protection to the wearer against toxic atmospheres 22-1-18
(A) Revolution indicators suitable for aircraft.
Revolvers, see Firearms
(C) Rhatany root; 27-11-17
(B) Rhodium and its alloys and manufactures containing rhodium; 12-12-16 22-6-17 27-11-17
(B) Rhodium compounds; 27-11-17
(C) Rhubarb (medicinal); 30-3-17
Rice meal (or bran) and dust, see Offals of Corn
(A) Rice and rice flour, and articles, mixtures, and preparations containing rice or rice flour
Rifles, see Firearms
Rifling machines, see Implements
(A) Rivets, iron or steel; 13-7-17
(C) Rock crystal
Rock salt, see Salt
Roller bearings, see Bearings
Root crop seeds, see Seeds
Rope made of steel wire, see Steel
Ropes, see Hemp
Rouble notes, see Notes
(B) Rubber (raw, waste, and reclaimed), solutions containing rubber, jellies containing rubber, and any other preparations containing rubber, and also balata, gutta-percha, and the following varieties of rubber, *viz*:—Borneo, Guayule, Jelutong, Palembang-Pontianac, and all other substances containing caoutchouc; 20-11-14
(B) Rubber, gutta-percha or balata, goods made wholly or partly of; 29-9-16, 28-10-16, 19-2-17, see also Tyres
(B) Rubies, natural or synthetic; 2-2-17
(B) Rugs, Manufactured wholly or partly of wool or hair; (8-3-18).
(C) Rugs, not otherwise prohibited 8-3-18; see also Carpets
(B) Rugs, horse
Russian rouble notes, see Notes
(B) Ruthenium and its alloys and manufactures containing Ruthenium; 12-12-16, 22-6-17, 27-11-17
(B) Ruthenium compound; 27-11-17
(A) Rye, rye flour and meal.

S.

(C) Sabadilla seeds and preparations therefrom
(A) Saccharin and articles, mixtures and preparations containing saccharin; 28-8-17
(B) Sacks, coal
Sacks, other sorts, see Bags
(A) Sackings, old.
Saddle felt, see Wool
Saddle serge, see Wool
(A) Saddlery, and metal fittings therefore (see also Leather)
Saddlery, materials and tools used in the manufacture of; see Harness
(C) Saffron; 22-6-17
(A) Sago and sago flour and meal
(C) St. Ignatius beans; 27-11-17
Salammoniac, see Ammonium chloride
(B) Salicylic acid and its preparation; 10-5-17
(B) Salipyrine; 10-5-17
(B) Salol and its preparations; 10-5-17
(C) Salt, rock and white (except table salt)
Saltpetre, see Potash, Muriate, etc.
(A) Salvarsan
(B) Sandalwood for medicinal purposes; 18-10-17
Sandalwood oil, see Oils
(C) Santonin and its preparations; 10-5-17
(C) Saponaceous berries (soap nuts and saparita), barks and root; 27-11-17
(B) Sapphires, natural or synthetic; 2-2-17
(C) Sauces; 29-9-16, 19-2-17, 1-5-17
(A) Sausages; 2-2-17
(A) Sausage skins; 19-2-17
Saws, see Tools, small
Screenings, see Offals of Corn
Scheelite, see Tungsten Ores
Scrap, see Copper
Screwdrivers, see Tools, small
Screwing tackle, see Tools, small
Screws, rigging, see Ships' rigging
Sea elephant oil, see oils
Seal oil, see Oils
(A) Sealskins, fur and hair; 12-3-17 8-2-18
(B) Searchlights, and their component parts; 1-5-17
Searchlight carbons, see Carbons
Seeds; 12-12-16, 12-3-17, the following:—
(A) Beet; 14-8-17

(A) Broccoli; 14-8-17
(A) Brussels sprouts; 14-8-17
(A) Cabbage; 14-8-17
(C) Canary
(A) Carrot
(A) Cauliflower
(A) Celery; 14-8-17
(A) Chicory; 14-8-17
(B) Clover; 14-8-17
(B) Fenugreek seed
(A) Grass; 14-8-17
(A) Kale; 14-8-17
(A) Kohl rabi
(A) Leek; 14-8-17
(A) Lettuce; 14-8-17
(A) Mangold
(A) Mustard; 23-2-17
(A) Onion
(A) Parsnip
(A) Shallot; 14-8-17
(A) Spinach; 14-8-17
(A) Swede
(A) Tomato; 14-8-17
(A) Turnip
(C) Vegetable, not otherwise prohibited; 18-10-17

Seeds, oleaginous, see Oil
(B) Selinium
(A) Semolina
(C) Senega; 30-3-17
(B) Senna leaves and pods
(C) Sera, except anti-tetanus serum which is prohibited to all destinations; 13-7-17
Sesame seed cake and meal, see Cakes and Meals
Shackles, see Ships' rigging
Shale, see Oil, Fuel
Shark oil, see Oils
Shapes, see Offals of Corn
Shaves, see Tools, small
Shears and snipes, see Tools, small
(A) Sheepskins, haired or woolled, and pelts; 23-10-16, 18-10-17
Sheets, see Galvanised; Iron; Lead coated; Steel
(B) Shellac
Shipbuilding Materials; 15-1-17, 30-3-17, the following:—
(A) Condenser tubes
(A) Engines for use on board ships (including Diesel and other internal combustion engines for marine propulsion) and component parts of such engines
(A) Iron and steel castings and forgings for hulls and machinery of ships
(A) Machinery for steam ships and component parts thereof; 10-5-17
(A) Sectional materials for shipbuilding; 26-7-16
(A) Ships' auxiliary machinery
(A) Ships' telegraphs and component parts thereof
(A) Steering gear and component parts thereof
(A) Winches
(A) Windlasses
See also Fuel Economisers
Ship's Rigging; 27-11-17 Fittings for the following:—
(A) Belaying pins
(A) Blocks, wood and iron rigging
(A) Bolts
(A) Chains, rigging
(A) Cleats
(A) Deadeyes
(A) Eyeplates
(A) Screws, rigging, set or stretching
(A) Shackles
(A) Thimbles
Ships' compasses, see Compasses
Shoddy, see Cotton; Wool
Shoemakers' tools and materials, see Boots
Shoes, see Boots; Horse
(A) Shovels; 13-7-17
(A) Shuttles and their component parts; 22-6-17
(B) Signalling lamps and their component parts
Signalling apparatus, see Submarine
(A) Silica bricks
(C) Silicon; 22-6-17
(A) Silicon manganese; 10-5-17
(B) Silicon-speigel; 15-8-16
Silk and Silk Manufactures; 23-10-16, 15-1-17 the following:—
(C) Articles of clothing for men's wear, not otherwise prohibited; manufactured from tissues and fabrics of silk of all kinds (including artificial silk), whether pure or mixed with other yarns or materials, in the grey, or discharged, undyed, dyed or printed, unweighted or weighted; 14-8-17, 8-3-18
(A) Cocoons
(A) Raw silk and all treads, yarns and twists thereof; 15-1-17
(A) All threads, yarns and twists of Tussah silk and of artificial silk
(A) Silk waste of all kinds (including artificial silk waste) and all threads, yarns and twists thereof, including noils and noil yarns
(B) Tissues and fabrics of silk of all kinds (including artificial silk), whether pure or mixed with other yarns or materials in the grey, or discharged, undyed, dyed or printed, unweighted or weighted, with the exception of velvets, plushes, laces, mourning crepe, trimmings, braids, ribbons, not exceeding 6 inches in width, furnishing fabrics (embroidered or brocaded), fabrics containing any kind of metal thread, and all made-up articles, not otherwise prohibited; 15-1-17, 22-6-17, 14-8-17, 8-2-18.
(A) Sisal strings, old
(A) Sisal waste
(B) Size and sizings of all kinds (whether nitrogenous or not), not including articles, the exportation of which is prohibited to all destinations under the prohibition attached to farinaceous substances, dextrine, concentrated size and other size and sizings made from glue (which see); 22-1-18
Skins, see Baudruche; Deer; Fish; Glue-stock; Goat; Goldbeater; Hides; Pig; Sausage; Sheep
(C) Slagwool
Sitting saws, see Tools
Small tools, see Tools
(A) Soap including soft soap; 26-2-18
Soap nuts, see Saponaceous

(A) Soda, caustic, and mixtures containing caustic soda; 8-2-18
(C) Soda lime; 12-12-15
(C) Soda, nitrite of; 27-11-17
(B) Sodium
(C) Sodium bicarbonate; 25-5-16
(A) Sodium carbonate in all forms, including sodium sesquicarbonate and mixtures containing any of these substances; 25-5-16, 22-1-18
(A) Sodium cyanide, and mixtures containing sodium cyanide 12-3-17
(B) Sodium hyposulphite (thiosulphate) and mixtures containing sodium hyposulphite
(B) Sodium peroxide; 29-6-17
(A) Sodium prussiates and mixtures containing Sodium prussiates; 12-3-17
(B) Sodium salicylate and its preparations; 10-5-17
(C) Sodium silicate and mixtures containing sodium silicate; 1-5-17
(C) Sodium sulphate and bisulphate (nitre cake)
(C) Sodium sulphide
Solder, see Copper, Lead
Sound records, see Gramophone
(A) Soups, compressed and desiccated; 19-3-17.
Soya beans, see Oleaginous Kernels
Soya bean cake and meal, see Cakes and Meals
(A) Spaghetti
Spanners, see Tools, small
(A) Sparking plugs; 15-8-16
(A) Spelter and spelter dross
(A) Spent oxide
(A) Spermaceti; 1-5-17
Sperm oil, see Oils
(C) Spices and mixtures thereof except pepper, for which see P; 12-12-16
(B) Spiegeleisen
Spirit, Motor, see Motor
Spirit, Petroleum, see Petroleum
(A) Spirits, methylated, and mixtures containing methylated spirits
(A) Spirits of a strength of not less than 43 degrees above proof
(A) Spirits, potable, of a strength less than 43 degrees above proof; 26-7-16, 22-1-18
Spokeshaves, see Tools, small
(C) Sponges, raw and prepared
Spurs, see Castings
Squares, see Tools, small
(C) Squills; 27-11-17
(A) Stamps, copper, used for stamping woven piece goods; 28-6-16
(A) Starch, articles containing starch and mixtures, and preparations of starch; 19-2-17
Steel; 1-5-17, 10-5-17, the following:—
(A) Angles, channels, joists, tees and other steel sectional material
Balls, see Bearings
(A) Bars, including flats, rounds, and other sections or shapes; 1-5-17
(A) Billets
(A) Blooms
Bolts, see Bolts
(A) Bridgework, pierwork, and structural material
Channels, see Angles, etc., above
(A) Flats, see Bars above
(A) Flyers; 10-5-17
(A) Hawsers; 25-5-16
(A) Hoops; 8-9-16
(A) Ingots
Joists, see Angles, etc., above
Nuts, see Nuts
Pierwork, see Bridgework, etc., above
(A) Plates and sheets; 29-9-16, 1-5-17
Pins, see Textile, below
Rails, see Railway Material
Rivets, see Rivets
Rounds, see Bars, etc., above
(A) Scrap
Screws, see Wood Screws
Sectional material, see Angles etc., above
Sections, see Bars, etc., above
Sheets, see Plates, etc., above
(A) Sheet bars
(A) Slabs
Sleepers, see Railway Material
Springs, see Railway Material
(A) Stampings suitable for aircraft
Structural material, see Bridgework, above
Tees, see Angles, etc., above
(A) Textile pins, of all kinds, including card pins, comb pins, faller pins, gill pins, and backle pins
(A) Travellers
(A) Tubes
Wire and wire rods, see Wire
(A) Wire rope; 25-5-16
(A) Steel, containing tungsten or molybdenum, and any tools or other articles made from such steel
(A) Steel and steel articles containing chrome, cobalt, nickel, or vanadium; 29-9-16, 1-5-17
(C) Sticks, unmounted
Stove fittings, see Castings
(B) Stramonium leaves and seeds
(A) Straw
(A) Straw-board waste
Straw matting, see Mats
(C) Straw plait; 13-7-17
(A) Strontium compounds, and mixtures containing strontium compounds; 19-12-16
Strontium sulphate, see Strontium Compounds
(B) Submarine sound signalling apparatus
(A) Sugar, cane and beet, and articles, mixtures, and preparation containing sugar, cane or beet; 10-5-17: see also Malt Sugar; Invert Sugar
(A) Sulphate of amonia; 19-1-17
Sulphates, Iron, see Iron
(C) Sulphites, metallic, not otherwise prohibited; 12-12-16
(C) Sulphocyanides, not otherwise prohibited; 22-6-17
(C) Sulphoricinates; 22-6-17
(A) Sulphonal
(A) Sulphur and preparations containing sulphur
(A) Sulphur, chlorides of
(A) Sulphur, dioxide, liquefied
(A) Sulphuric acid and mixtures containing sulphuric acid; 26-7-16
(A) Sulphuric acid, fuming (oleum)
Sunflower seed, see Oleaginous Kernels
Sunflower seed cake, and meal see Cakes and Meals
(A) Superphosphates
Surat tares, see Jute Wrappers

(B) Surgical bandages and dressings (except cotton wadding and cotton wool, the exportation of which is prohibited to all destinations)
(B) Surgical instruments
Swede seeds, see Seeds
(A) Swords and their component parts
(B) Syringes, hypodermic
(A) Syrups which may be used as food for man; 19-2-17.

Tagal braid, see Hemp
(C) Talc, all forms, including French chalk; 7-6-16, 1-5-17.
(A) Tallow and articles, mixtures, and preparations containing tallow; 19-2-17, 1-5-17, 22-6-17
(C) Tannalbin; 22-6-17
(C) Tannigen; 22-6-17
(A) Tanning extracts, and substances for use in tranning; 23-10-16, 30-3-17, 14-8-17, 28-8-17
(A) Tantalum, alloys of tantalum, and ores containing tantalum
Tape, Oiled, see Insulating Materials
(A) Tapers; 8-2-18
(A) Tapioca and tapioca flour
(A) Tar, coal
(C) Tar, oil, not otherwise specifically prohibited; 22-6-17
(B) Tar, vegetable
(B) Tar, wood
(A) Tarpaulins
(B) Tartaric acid, cream of tartar, and alkaline tartrates; 5-12-14, 8-1-15
(A) Tea; 28-6-16, 19-2-17
(A) Telegraphs (including wireless) and telephones, and instruments and material for, including valves for wireless telegraphic apparatus; 15-1-17, 23-2-17, 28-8-17
Telegraphs, ships, see Shipbuilding Materials
(A) Telescopes
(B) Tents and their component parts
(A) Terebene, and articles containing terebene; 27-11-17, 18-12-17
Medicinal terebene only, for painters terebene, see Turpentine Substitute
(A) Terneplates and receptacles made from terneplates; 15-8-16
Textile machinery, articles for, see Hides.
Textile pins, see Steel
(B) Theobromine sodium salicylate 10-5-17
(A) Theodolities
(A) Thermometers; 17-11-16, 12-12-16
Thimbles, see Ships' rigging
(C) Thiosulphates, metallic, not otherwise prohibited; 12-12-16; see also Sodium Hyposulphite
(A) Thorium and its alloys; 12-12-16
(B) Thorium oxide and salts of; 10-5-17
(A) Thread, see Cotton; Jute; Silk
Thread milling hobs, see Tools
(C) Thyme leaves 28-8-17
(B) Thymol and its preparations; 10-5-17
(A) Tin and alloys of tin; 8-2-18
(B) Tin, manufactures of (except hollow-ware tin plates and receptacles made from tin plates which see); 10-5-17, 8-2-18
(A) Tin, chlorides of 8-2-18
(B) Tin, compounds of (except chlorides and oxide of tin) 8-2-18
(A) Tin ore; 8-2-18;
(A) Tin, oxide of, and mixtures and preparations containing tin oxide; 15-12-16, 10-5-17, 8-2-18
(A) Tin plates and receptacles made from tin plates; 15-8-16
Tissue paper, see Paper
(A) Titanium, titanium alloys, and Titanium ores; 10-5-17
(A) Titanium compounds; 10-5-17
(A) Tobacco, unmanufactured and manufactured; 4-7-16, 13-7-17, 27-11-17.
(A) Taluol and its compounds and preparations
(A) Tomato pulp; 19-2-17
Tongs, see Tools
Tools, agricultural and farm, see Machinery
Tools, etc., for firearms, see Firearms
Tools, etc., for the fitting and repair of rifle and shot gun cartridges, see Cartridges
Tools, harness and saddlery, see Harness
Tools, shoemakers', see Boots and Shoes, Matetial for
(A) Tools, small, the following:—
Adzes: 27-11-17
Augers; 27-11-17
Bars; boaring, jumping and pinching; 27-11-17
Boring cutters; 27-7-16
Braces and bits; 27-11-17
Chisels; 27-11-17
Chucks; 26-7-16
Cramps; 27-11-17
Crowbars; 27-11-17
Drilling posts; 27-11-17
Files, other than shoemakers' seat files; 8-9-16
Forks, stone, roadmaking and coke; 27-11-17
Gimlets; 27-11-17
Gouges; 27-11-17
Hacksaws and their component parts; 22-6-17
Hammers (Hand varieties); 27-11-17
Knives, carpenters', coopers', farriers, glaziers', and painters', 27-11-17, 18-12-17
Lathe tools; 26-7-16
Levels, spirit; 27-11-17
Measuring tools; 26-7-16
Milling cutters; 26-7-16
Pincers; 27-11-17
Pipe cutters; 27-11-17
Planes, wood and iron; 27-11-17
Railbenders (or Jimcrows); 27-11-17
Reamers; 26-7-16
Saws, cross cut, frame and pit; 22-1-18.
Saws, hand; 27-11-17
Screwdrivers (or turnscrews); 27-11-17
Screwing tackle; 26-7-16
Shaves, coopers'; 27-11-17, 18-12-17
Shears and snips, tinman's; 27-11-17
Slitting saws; 26-7-16
Spanners; 27-11-17
Spokeshaves; 27-11-17
Squares, carpenters', fitters' and smiths'; 27-11-17
Thread milling hobs; 26-7-16
Tongs, farriers'; 27-11-17
Twist drills; 26-7-16
Wrenches; 27-11-17
Tooth brushes, see Brushes
(B) Torpedoes and their component parts
(B) Torpedo nets

(B) Torpedo tubes
Tramway fittings, see Castings
Travellers, see Steel
(A) Trional
(A) Trioxymethylene
(A) Triphenyl phosphate
(A) Tubes, boiler; 15-1-17
Tubes, see also Copper, Manufactures; Shipbuilding Material; Steel; Torpedo; Umbrella
(A) Tungsten alloys; 22-6-17
(A) Tungsten (except tungsten filaments for electric lamps)
(B) Tungsten filaments for electric lamps
(B) Tungsten ores (including ferberite, hubnerite, scheelite and wolframite); 19-12-16
(B) Tungsten, compounds; 10-5-17
(A) Turnbuckles suitable for aeroplanes
Turnip seed, see Seeds
(A) Turpentine (oil and spirit), and articles containing turpentine; 18-12-17
(A) Turpentine substitute, and articles containing turpentine substitute; 22-6-17, 27-11-17, 18-12-17
Twine, see Binder; Hemp; Jute
Twist drills, see Tools, small
(A) Typewriters and parts thereof; 13-7-17, 14-8-17, 27-11-17
(B) Tyres for motor vehicles, and for cycles (whether attached to a vehicle or cycle or not), together with articles and materials especially adapted for use in the manufacture or repair of tyres

U.

(C) Ultramine and mixtures containing ultramine
(A) Umbrella ribs, tubes and tube frames
(B) Uniform clothing (except second-hand naval and military uniform clothing)
(A) Uniform clothing, second-hand, naval and military; 15-1-17
(A) Uranium, alloys of uranium and uranium ores; 12-3-17
(C) Uranium compounds; 10-5-17
(B) Urea and its compounds
Urotropin, see Hexamethylene

V.

(C) Vaccines; 22-6-17
(C) Valerianates, not otherwise prohibited; 22-6-17
(C) Valerianic acid; 22-6-17
Valves for wireless telegraphic apparatus, see Telegraphs
(C) Valves, gas, steam and water; not otherwise prohibited; 29-9-16, 12-12-16, 14-8-17
(B) Valves, metal, of all descriptions; 14-8-17
(B) Vanadium
(C) Vanadium compounds; 1-5-17
(B) Vanadium ore; 28-8-17
(C) Vanillin, vanilla and vanilla pods; 22-6-17, 28-8-17
(C) Varnishes not otherwise prohibited; 17-11-16
Vegetable fats, see Fats
Vegetable ivory, see Ivory
Vegetable oils, see Oils
(A) Vegetables of all kinds, whether fresh, dried, preserved, canned or bottled, 29-9-16, 12-12-16, 15-1-17, 10-5-17
Vegetable seeds, see Seeds
(C) Vellum; 27-11-17
Venison, see Poultry and Game
Veronal, see Diethylbarbituric Acid
(A) Vessels; 18-12-17
(A) Vermicelli
(A) Vices; 12-3-17 27-11-17
(B) Vinegar containing not more than 6 per cent of acetic acid; 28-6-16
(A) Vinegar essence and similar preparations containing more than 6 per cent of acetic acid; 28-6-16
Vulcanized fibre, see Insulating Materials

W.

Wadding, see Cotton
(B) Waggons, four-wheeled, capable of carrying one ton or over, and their component parts
Waggons, see Railway Carriages
(A) Waggon covers
Waste, see Cotton; Flax; Hair; Hemp; Jute; Leather; Linen; Oil; Pulpboard; Silk; Sisal; Strawboard
(B) Watches and watch movements; 18-10-17, 18-12-17
(C) Waterbottles suitable for military use
Waterproof wearing apparel, see Apparel
(A) Wax, carnauba; 13-7-17
(A) Wax, paraffin; 1-5-17
(B) Waxed paper
(B) Waxes, animal, mineral and vegetables not otherwise prohibited; 8-9-16, 1-5-17, 18-10-17
(A) Waxes, composite; 18-10-17
(B) Web equipment
(A) Whalebone 1-5-17
(A) Whalebone meal; 1-5-17
Whale cake, see Cakes and Meals
(A) Whale fins; 1-5-17
Whale meal, see Cakes and Meals
Whale oil, see Oils
(A) Wheat, wheat flour and wheat meal and all articles, mixtures and preparations containing wheat, wheat flour, or wheat meal
Wheels, see Carts; Cycles; Motor vehicles; Railway materials; Waggons
(A) Willows, and osiers; 22-1-18
Winches, see Shipbuilding material
Windlasses, see Shipbuilding material
(A) Wine; 19-12-16, 22-1-18
(A) Wire, barbed and galvanised wire and implements for cutting or fixing such wire; 28-6-16, 10-5-17
(A) Wire, card
(A) Wire, heald
(A) Wire, reed
(A) Wire rods, and wire of iron or steel, and articles manufactured wholly of such wire rods or wire; 8-2-18
Wire-winding machines, see Implements
(B) Wires, insulated
(B) Wolfenite
Wolframite, see Tungsten ores
(A) Wood and timber of all kinds, hewn, sawn, or split, planed or dressed; 29-9-16, 15-1-17, 2-2-17, 12-3-17
(A) Wool pulp; 12-12-16
Wood tar, see Tar
Wood tar oil, see Oils
Wood packing cases, see Packing
Wooden pegs, see Pegs

(A) Wood screws, made of iron or steel; 29-9-16, 12-12-16, 18-10-17
(B) Wool grease
Wool and Woollen Goods:—
Blankets, see Blankets
Carpets, see Carpets
Collar check, see below
Felt, see Felt
Rags, see below
Rugs, see Rugs, also Carpets
(A) Saddle felt
(A) Saddle serge
Sheepskins, wolled or haired, see Sheepskins
Sheddy, see below
(A) Wool, raw and mixtures thereof; 8-9-16, 18-10-17
(A) Wool tops and mixtures thereof; 18-10-17
(A) Wool noils and wool-waste and mixtures thereof; 18-10-17
(A) Woollen and worsted yarn and mixtures thereof; 18-10-17
(A) Woollen collar check
(A) Woollen rags, shoddy and mungo applicable to other uses than manure; 18-10-17
(B) Wool, all manufactures, mixtures, and products of, except such as are prohibited to all destinations; 17-11-16, 8-3-18
Wrappers, see Bags, Jute
Wrenches, see Tools, small

X.

(B) Xray apparatus
(A) Xylol and its compounds and preparations

Y.

Yarns; see Cotton; Hair; Jute; Silk; Wool
(A) Yeast, and articles, mixtures, and preparations containing yeast; 8-9-16, 22-6-17
Yellow metal, see Copper

Z.

(A) Zinc, alloys of zinc, manufactures of zinc and zinc dust; 2-2-17
(A) Zinc ashes
Zinc barium pigments, see the various headings affecting zinc salts
(B) Zinc chloride and sulphate, and mixtures containing zinc chloride, or sulphate
(B) Zinc ore
(A) Zinc oxide; and mixtures containing zinc oxide; 2-2-17, 14-8-17
(A) Zinc sulphide and mixtures containing zinc sulphite; 10-5-17, 14-8-17
(A) Zirconium and its alloys; 12-12-16
(A) Zirconium compounds; 12-12-16
(B) Zirconium minerals; 12-12-16

LIST E.

List of goods in the schedule appended to the Royal Proclamation of the 13th March, 1917, as amended by Order of Council of the 10th August, 1917, and the 27th November 1917, prohibiting the exportation from the United Kingdom of certain articles to any destination in Switzerland; the prohibition also applies to any articles composed wholly or partially of such articles. (See page 786)

Abaca and similar fibres
Accumulators, electric, and accumulator plates
Acetanilide
Acetates
Aceto-cellulose
Acetone
Acids:—
Acetic
Benzoic
Boric
Carbolic
Citric
Fatty
Formic
Gallic
Hydrobromic
Hydrochloric
Lactic
Nitric
Oleic
Oxalic
Palmitic
Phenic
Salicylic
Stearic
Sulphuric
Tannic
Tartaric
Aconite and its preparations and alkaloids
Acorns, roasted or not
Aeroplanes and airships, and engines and parts
Aeroplanes, component parts of, with accessories and articles suitable for use in connection with aircraft
Albumen
Alcohol, industrial
Alcohol, potable
Aldehyde
Alfa
Alimentary paste
Alkaline bromides
Alkaline tartrates
Alkaloids (vegetable)
Almonds, shelled or not
Almond oil
Alpaca yarn and tissues
Alpiste
Alum
Alumina: anhydride, hydride, salts
Alumina (sulphate)
Aluminium in all forms: ore; pure metal; alloys of; oxides; salts of
Aluminium, manufactures of, not including aluminium jewellery
Aluminium bronze
Alundum, cast or not
American cloth
Amidopyrine
Ammonium salts
Ammunition

Amyl alcohol (fusel oil)
Aniline (materials for)
Aniline and its compounds
Animal wax, beeswax, spermaceti
Animals living
Anthracene
Anti-bacterium
Anti-fabrine
Antimony in all forms: ore; alloys of, including anti-friction metal, and sulphide of antimony
Apples, residue of
Arms of all kinds and component parts
Arsenic, compounds of arsenic, mixtures containing arsenic
Asbestos, crude and manufactured
Asphalt
Asses
Atropine
Automobiles, parts and accessories
Awls, shoe makers'
Axes
Bacon
Bags (except paper bags)
Balata, all forms
Ballons and parts
Balloon stuffs
Bamboos
Bananas
Bandages
Barges
Bark for tanning and dyeing
Barley and meal
Barm
Batteries, electric and parts
Bauxite
Bayonets
Beans, dried, seed, or other, whole or ground (not split)
Beans, split
Beens, locust
Beef, corned
Beef oleo for margarine
Beeswax, crude or worked and articles in beeswax
Beet pulp for cattle
Beetroot salin
Belladonna and its preparations and alkaloids
Bell-metal, all forms
Belting (Machine) of leather, and other
Benzine
Benzo-naphthol
Benzol, benzoates
Berries for dyeing and tanning
Bicycles
Billhooks
Bi-phosphate of lime
Biscuits
Bismuth and its salts
Bits
Bitumen, and bituminous compositions
Bladders
Blankets woollen
Blasting powder
Blocks, stereos, cliches, copper
Boats for river use, barges, etc.
Boiler compositions
Bone fat
Bones, whole, disolved, melted, calcined, or bone ash
Boot-buttons and eyelets celluloid or metal
Bootmakers' tools
Boots and shoes, rubber and leather, including footwear in textile with leather soles or parts, parts thereof, and grindery used in the manufature thereof
Borax (borate of soda) and mixtures containing borax
Boron compouuds
Bran, pollard, and flour-mill waste
Brass, all forms
Bread
Bristles, pigs', assorted and in bundles
Bromine and bromides, and their compounds and salts; bromoform
Bronze aluminium
Bronze, all forms
Brucine
Buckwheat
Butter and butter substitutes
Buttons and eyelets for boots and shoes celluloid or metal
Cabbages
Cable, insulated
Cables, cordage, ropemakers' wares, of any textile materials
Cadmium in all forms
Cafeo
Caffeine and its salts
Cakes
Calcium, carbide of
Calcium cynamide
Calves
Camel's hair, raw, yarn, and tissues
Camp equipment
Camphor
Canary seed
Candles, nightlights, tapers, of beeswax, stearine, spermaceti, and other substances
Canes
Cantharides and its preparations
Canvas
Caoutchouc
Capsicum
Caraway seeds
Carbolic acid, and its compounds, and mixtures containing carbolic acid
Carbon sulphide
Carbon chloride and tetrachloride and their preparations
Carbon (gas)
Carbons (electric)
Carborundum in all forms, including alundum, cast or otherwise
Cardamoms
Cardboard, asphalted
Carpenters' tools
Carpets of animal hair, wool, linen, jute, and cotton, and mixtures thereof
Carriages, road or rail, and carts
Carrots
Cartridges
Caseine
Cashew nuts
Cassava root
Cassia
Castor oil
Cattle
Cattle cake
Cattle feeding stuffs brewery grains, and other; also prepared cattle foods
Cauliflowers
Caustic soda
Celluloid, raw, in bulk, sheets, rods, tubes clippings, and celluloid waste
Celluloid wares

Cellulose
Cement
Cement, dental
Cereals, cereal foods
Cerecine
Cerium and its salts
Chamois leather
Charcoal
Charcuterie (pork butchers' produce)
Charts
Cheese
Chestnuts, fresh or dried, and chestnut meal
Chicory, ground
Chicory root dried or roasted
"Chiendent" fibre
Chisels
Chloral and its compounds and preparations
Chlorates
Chlorine, liquefied
Chlorine and its compounds
Chlorpform
Chocolate
Chrome and its salts and combinations and articles containing chrome
Chronometers, ships
Cigars and Cigarrettes
Cinchona bark
Cinchonine
Cinnamon
Citrate of lime
Clay, china (kaolin)
Cliches
Cloth, woollen
Clothing for men, non-waterproofed
Clothing for women, non-waterproofed
Clothing uniforms, not including used clothing
Cloves
Cloves, essence of
Coal-tar, its products and derivatives capable of being utilised in the manufacture of dyes or explosives; compounds containing such products and derivatives except coal-tar dyes
Cobalt, salts, and oxides of cobalt, and articles containing cobalt
Coca and its preparations
Cocaine and its salts and preparations
Cocoa
Cocoa beans, pods, husks, etc., of including powder
Cocoa butter
Coconut butter
Coconut oil
Coconuts
Codeine alkaloid of opium
Coffee, raw, roasted, and hygienic coffee; coffee substitutes not otherwise specified, in a dry state, including roasted acrons, kubin, cafeo, ground chicory, extracts and essences of coffee, and liquid substitutes
Coin, nickel, bronze, and copper
Coir yarn and wares
Colchicum and its preparations
Collodion
Colophany
Colts
Colza oil
Conicine
Copal
Copper; ore (including pyrites); pure, metal and alloys of, in all forms; waste
Copper wares, including carbons for electricity containing copper, and including all metal articles containing 10 per cent or more of copper or its alloys, enamelled or plated copper wares perforated copper plates; copper leaf insulated and non-insulated copper cables; insulated electrical copper wires; copper cables with lead sheath, of iron fittings; electrical cables of all kinds containing copper; copper trellis work; copper bolts, screws, nails, rivets; church and other bells; unfinished brass machine parts; brass valves and tapes imported apart from their machines; copper or alloyed copper wares not otherwise specified, whether turned, or not; bronze wares
Copper, suboxide of, and articles containing suboxide of copper
Copper, sulphate of
Copra butter
Copra oil
Cordage
Cordage (old)
Cork; corks
Cornflour
Corundum, all forms
Cotton and cotton waste (including cotton yarn waste), carded or not; cotton wool
Cotton rags
Cotton tissues, all kinds, made up or otherwise
Cotton yarn
Cotton-seed oil
Cotton stearine
Cream
Cream of tartar
Creosote, wood
Creosote oil
Cresol and nitro-cresol, and their compounds and preparations
Crucibles
Cryolite
Crystolon
Curriers grease
Cutch
Cyanides
Cycles and motor cycles and component parts
Cylinders and discs for gramophones and phonographs with or without impressions, new or old, broken or waste
Cylinders and receptacles of iron or steel for compressed or liquid gas

D.

Damar gum
Dari
Dates
Daturine
Degras
Delphinine
Dental apparatus, teeth sets, and their rubber accompaniments
Dental rubber, waxes, cement, and fillings
Dermotal
Detonators
Diamonds, rough, suitable for industrial purposes
Digitaline
Di-methyl-aniline
Distillers' grains, and residues from apples, raisins, or olives
Diuretine
Down
Drains, rubber
Draw-plates, jewelled

Dress protectors
Dyeing substance, all kinds, except coal-tar dyes
Dynamite
Dynamos

E.

Earth containing infusoria
Earth wax
Ebonite
Edge-tools, with or without handles, of ordinary iron or steel
Eggs, egg-yolk
Electrical appliances adapted for use in war, and their component parts
Electrical fire-lighters
Electrical insulated wire and cables
Electrodes, piles, and component parts; electric batteries and parts
Emery, all forms
Emery wheels
Emetine and emetic salts
Engines (locomotive)
Engines, marine and aerial, and parts
Equipment, military
Erasers, rubber
Ether sulphuric and ether acetic
Eucaine, hydrochloride, eucaine (benzamine) lactate, and their preparations
Explosives, such as gunpowder and similar explosives guncotton, nitroglycerine, fulminating cotton, dynamite, melinite
Extracts, liquid and solid, for dyeing; extracts of colouring matter other than those derived from coal-tar
Extracts tanning

F.

Farinaceous articles of all kinds being foodstuffs: wheat, rye, oats, barley, maize, buckwheat, grain, meal and flour, malt, bread and biscuits, groats semolina, Italian paste, sago, salep, mandioca and flour, tapioca and flour, rice of all kinds, dried vegetables of all kinds and their meal chestnuts and flour, dari, millet, and alpiste (long millet) potatoes.
Fats, vegetable, for food
Fats, animal
Fatty acids
Feathers, other than fancy feathers
Feather waste
Fecula of all kinds
Felspar
Felts, asphalted
Felts of animal hair
Ferro-chrome and ferro-nickel, and all other ferro-alloys.
Ferro-cyanides
Fibre
Figs, fresh, dried, drained, roasted
Filings and scrap, of old copper tin, zinc, and their alloys.
Firearms of all kinds and their component parts
Fish, in brine, preserved, dried, salted
Fish potted or canned, all kinds
Fishing nets
Flannels (cotton)
Flannels (woollen)
Flax, raw, as tow or combed; waste
Flaxen canvas: hammock canvas, kit-bag canvas, navy canvas, tent canvas
Flaxen fabric suitable for balloons
Flour: wheat, potato, maize and other sorts
Flour-mill waste
Foodstuffs, preserved, all kinds
Forges, portable
Formaldehyde
Formol
Fruit juice
Fruit kernels
Fruits fresh
Fruits with stone
Fruits, dried, preserved, drained
Fruits for dyeing and tanning
Fullers' earth
Furs
Fusel oil
Fuses (miners')
Fustic

G.

Gambier
Game (dead)
Game (live)
Game (preserved)
Garlic
Geodetic instruments
Ginger
Ginger, preserved
Gloves (leather)
Gloves (rubber)
Gloves (woollen)
Glucose
Glucose, solid, for the manufacture of artificial silk
Gluten, all kinds
Glycerine and preparations containing glycerine
Glycerophosphates
Goats
Goatskins
Goldbeaters' skin
Grains (brewery and distillery)
Grapes, fresh
Grapes, pressed
Grapes, residue of
Graphite, all forms, including crucibles
Grease
Grease, carriers' and leather dressers'
Grease for vehicles and machinery
Grenadines
Grindery used in the making of boots and shoes, including rivets, plates, nails, and buttons
Grindstones
Groats, all kinds
Ground-nut oil
Guaiacol and guaiacol carbonate
Guano
Gums, all kinds, solid and liquid, such as arabic, cherry, tragacanth, Senegal, acacia, agar, Bassorah, and mahogany; and gum varnishes
Gun cotton
Gunpowder
Gun-metal, all forms
Guns and parts
Gut, animal, in all forms, whether fresh, dried, or salted, including bladders and sausages-casings
Gut, cords of (except those for musical instruments), including gut cords for machinery
Gutta-percha, all forms

H.

Hair, animal, including human hair, rough, cleaned, spun or otherwise prepared or manu-

factured: hair cloth and tissues; pigs' bristles, assorted and in bundles
Hair, textiles of, including mohair, alpaca and camel's hair
Hair yarn
Halogen derivatives of aliphatic hydrocarbons
Hammock canvas
Hams
Hand carts
Haricot beans
Harness and parts
Haulers
Hay
Heliographs
Hemp, crushed, dressed, and combed; waste
Hemp, yarn, cordage and twine; knotted hemp
Hemp, cloth
Hexamethylene-tetramine
Hides, raw and dressed
Hoes
Honey
Horn
Horsecloths of hair
Horsehair, and vegetable substitutes for horsehair
Horsehair mats
Horses
Horseshoes
Hosiery (cotton)
Hosiery (woollen)
Hydrocarbons and hydrocarbides
Hydroquinone
Hypophosphites
Hyposulphites

I.

Indigo, natural
Infusorial earth
Injectors, rubber
Instruments, observation, geodesy, and optical
Instruments, nautical, of all kinds
Insulating materials
Iodine and its compounds and preparations
Ipecacuanha root
Iridium
Iron alloys
Iron ore (including pyrites); hematite cast iron; iron plate; tinned plate, including boxes for packing food
Iron-plate, all kinds, including black, tinned, annealed, terne, nickelled, leaded, coppered, zincked, galvanised, corrugated, painted, varnished
Ivory, vegetable (corozo) and buttons in vegetable ivory (corozo)

J.

Jams
Jellies, fruit
Jellies, mineral
Jelly, petroleum
Jewellery, imitation
Jute: raw; yarn; bags; carded
Jute: piece-goods

K.

Kaolin (china clay)
Kermes, mineral
Kernel oil for industrial use
Kino
Knitted goods
Kubin

L.

Lac
Lamps, signalling
Lard
Lard, imitation
Lava, Volvic
Lead (ore and metal, pure and alloyed) in all forms, including lead type, old or new
Leather and leather wares, including travelling articles in leather, but not including fancy light leather goods ("maroquinerie")
Leeks
Lentils, whole and ground
Lichens for dyeing
Lime, acetate, chloride, phosphate and pyrolignite of
Linen tissues
Linoleum
Linseed meal
Linseed oil
Liqueurs
Liqueurs, wines containing a higher percentage of alcohol than that indicated in the Swiss Tariff
Llama hair, yarns, and tissues
Locomotives
Locust beans
Logwood
Lorries
Lubricants

M.

Macaroni and alimentary paste
Mace
Machine belting, of leather and other
Machine oils, greases, and lubricants; vegetable wax
Machine tools and parts thereof
Machinery and parts thereof, suitable for use in marine and aerial navigation
Machinery and parts thereof, exclusively issued for the manufacture of munitions and weapons of war
Machinery and parts thereof in special steel, such as high speed steel, nickel steel
Machinery, electrical, electric dynamos, and motors
Machinery, metal-working
Machinery, refrigerating
Magnesia, calcined
Magnesia, citrate of
Magnesium chloride and sulphate, and mixtures containing magnesium chloride and sulphate
Magnetos and their parts
Maize stalks
Maize, whole and ground
Malt
Malt (exhausted) and malt germs, for cattle
Mandarines
Mandioca and flour
Manganese, ore and metal, all forms; dioxide of manganese
Mangrove bark and extract
Manures
Maps
Marcs (residues)
Margarine, oleo-margarine, copra, butter, and similar products
Marmalade
Mats of straw, fibre, horsehair
Meal, farinaceous, all kinds
Meal for cattle
Meats, tinned, and extracts of
Meats, fresh and refrigerated
Meats, salt and smoked
Melinite
Mercury, fulminate of

Mercury, and its compounds and preparations and mixtures containing such compounds of mercury
Metal, anti-friction
Methylene, methylic alcohol, crude or chemically pure
Methyl-ethyl-acetone or methyl-ethyl-ket one
Mica, crude or in sheets; mica splittings; ground mica, mica wares
Milk, condensed, sweetened or not
Millet
Millet, long (alpiste)
Millinery, cotton
Mineral oils and essences
Mineral wax and manufactures of mineral wax
Mohair yarn and tissues
Molasses
Molybdenum; ore and alloys; salts
Monazite sand
Money except gold, silver, or paper money
Morocco leather and wares, not including fancy light leather goods ("maroquinerie")
Morphia morphine
Mosses, Iceland, Irish, Caragheen, and Sphagnum
Motor-cars, motor-lorries; parts and accessories
Motor-cycles and parts and accessories
Motors, all kinds
Mules
Munitions
Mustard: mustard seed with or without its oil

N.

Nails for boots and shoes
Naphtha; naphthol; naphthalene; naphthylamine and similar products
Narcotine
Navy canvas
Nets, fishing and other
Nickel; ore, metal pure and alloyed, all forms
Nickelled sheet iron
Nicotine
Nitrates and nitrites; nitre
Nitro-benzine
Nitro-cresol and its compounds and preparations
Nitro-glycerine
Novocaine
Nutmegs
Nuts
Nuts and seeds, oleaginous
Nuts for dyeing and tanning
Nuts, kernels of
Nux vomica and its alkaloids and preparations

O.

Oats, oatmeal and flour
Oil, animal, including neat's foot oil
Oil, fish
Oil, mineral, crude, refined, heavy
Oil, (tar)
Oil, vegetable, all kinds
Oil, whale
Oil, and grease for machinery
Oil, residual of distillation of alcohol
Oil of turpentine and of rosin
Oil-cake, whole or ground
Oils, essential
Oiled cloth for packing
Oleine, oleic acid, and other fatty acids
Oleo-margarine
Olive oil
Olives, packed in oil
Olives residue of
Onions, including small pickling onions
Opium and preparations containing opium
Oranges
Osmium
Oxen
Ozokerit

P.

Packings, engine and boiler
Paleine
Palm nuts
Palm oil
Paper, glass
Paper, Japanese, and similar paper including serveiettes of Japanese paper
Paper, sand
Papers sensitised
Paper, silica
Paraffin
Paraffin, liquid medicinal
Paraffin paper (wax paper)
Paraffin wax
Para formaldehyde
Paraldehyde
Paste, Italian
Pease, peameal and flour
Peel, candied
Pepper
"Peptone Witte", Perchlorates
Peroxides, mettallic
Peroxide of soda
Petroleum, crude, refined and spirit
Petroleum Jelly
Petroleum residue and waste
Pewter, all forms
Phenacetine
Phenazone
Phenatidine
Phosgene (oxychloride of carbon)
Phosphor bronze
Phosphorus
Phosphorus products, all kinds
Photographic plates papers, and films
Pickles
Picks
Pigeons, dead
Pigeons, live
Pigs
Pimento
Pineapples
Pistachio nuts
Pitch
Pitch (wood tar)
Plaiting, straw, hemp, tagal or other, for hat-making
Plated wares
Plates for bootmaking
Platinum, in all forms, including manufactures (except platinum jewellery)
Platinum salts
Plumbago
Poppy oil
Pork-butchers' meat ("charcuterie")
Potash, prussiate of
Postassim, cyanide of
Potatoes; potato pulp
Poultry, dead
Poultry, live
Powder and similar explosives

Precious stones, uncut, and artificial precious stones, cut or uncut
Preservatives, rubber
Presspahn ("carton americain")
Projectiles and other munitions of war
Prunes, dried
Pulverisers, other than those for toilet, medicinal and domestic use
Pyridine (base)

P.

Quebracho extract
Quebracho wood
Quicksilver
Quinine and its salts
Quinine, extracts of

R.

Rabbits
Radium and its salts
Rags of all kinds
Railway carriages, trucks and lorries
Ramie, raw; yarn, tissues; and waste
Rattans, all kinds, and articles wholly or partly composed of rattans
Reaping machines and spare parts
Regurine
Rennet
Resinous substances, pine and fir; oil of turpentine; turpentine; rosin; rosin pitch
Rhodium
Rice, all forms
Rifles and parts
Rigging
Rivets used in bootmaking
Roots for dyeing and tanning
Ropes and rope-makers' wares
Rosin
Rubber: Balata, gutta-percha, raw or remelted; including waste and ebonite; rubber wares: rubber-proofed and rubber-mixed goods; rubber preservatives
Rubber, vulcanised, in sheets
Rum
Ruthenium
Rye, ergot of
Rye and flour
Sabadilla seeds
Sacks (coal); satchels and bags of all kinds (excepting paper bags)
Saddlers tools
Saddlery
Safrol
Sago and flour
Salad oil
Salep
Salicine
Salipyrine
Salophene
Saltpetre, unrefined, crude salts of ammonia, calcic cyanamid
Salts of—
Copper, chromium, tin, mercury, thorium ammonium, cerium, platinum, radium, titanium, molybdenum, vanadium, and other salts of rare earths
Sandarac gum
Sanitary materials and fittings (not including pottery)
Santonin and its preparations
Satchel
Sausage casings
Sausages
Saws
Scheelite
Scrap steel: scrap, filings and waste of special steel; broken-up special steel wares
Scraps, metal, and filings: copper, tin, zinc, and their alloys
Sealing wax
Searchlights
Seeds sowing
Selenium
Semolina
Senna leaves and pods
Sesamum oil
Shale oil
Sheep
Sheepgut
Sheepskins
Shellac
Shipbuilding materials, rigging and apparatus
Ships, all kinds
Shoddy (wool)
Shoe fittings, shoe mercery, grindery
Shoes (leather, rubber)
Shovels
Silica bricks
Silicon
Silk; cocoons, raw, spun and tissues (including artificial silk); all kinds and forms except thrown silk undyed
Skins, raw and dressed
Slag wool
Sledges
Snuff
Soap, Perfumed toilet soaps
Socks and stockings (wool)
Soda, carbonate of, in all forms, including bicarbonate
Soda, caustic
Soda, peroxide of
Soda, prussiate of
Soda, sulphate of
Sodium bichromate
Sodium bromides
Sodium chlorate
Sodium cyanide
Sodium (metal)
Sodium sulphide
Soles, lifts, and other cut leather for boots and shoes
Soups, compressed, desiccated, preserved
Soy
Spades
Spelter
Spermaceti
Spices, ground or not
Spirits, potable
Sponges of all sorts and waste of sponges
Starch; also starch waste for cattle
Stearine
Steel, special, containing 0·5 per cent. of nickel, chrome, or tungsten, 0·2 per cent. of molybdenum, 0·1 per cent. of vanadium or titanium, 9 per cent. of manganese, 0·5 per cent. of cobalt (stellite), including tools (except watch-makers' tools, machine parts and all articles in special steel; scrap, filings and waste of special steel; edge-tools in ordinary steel
Stencil paper
Stereos
Stirrups

Stones of fruit
Stramonium leaves and seeds
Straps (textile)
Straw
Straw mats
Strychnine
Sublimate, corrosive
Suboxide of copper, and articles containing suboxide of copper.
Suet
Sugar, raw, refined, candy; solid, glucose
Sugar of milk
Sulphate of copper and cuprous powders; green copper
Sulphur and pyrites
Sulphur dioxide (anhydride)
Sulphur, flowers of
Surgical bandages and dressings
Surgical, medical and orthopædic instruments and apparatus, including drain tubes and rubber gloves
Swords, bayonets and other arms
Syrups of fruit
Syrups of molasses
Tagal plait
Talc
Tallow
Tanning substances of all kinds
Tapioca and flour
Tar
Tar, (coal) and its chemical products (except coal-tar dyes)
Tar oil (vgetable)
Tar (wood)
Tarpaulins
Tartar
Tartaric acid, cream of tartar and its alkaloids: tartrates
Tea
Teeth, artificial
Telegraph apparatus, parts of
Telegraphs, materials for
Telephone apparatus, parts of
Telephones, materials for
Tedders and spare parts
Tents and fittings
Terpine; terpinol
Textile fabric for balloons
Thebromine
Thorium and thorium salts
Thread
Thyme, essence of
Thymol and its preparations
Timber
Tin, chloride of
Tin: ore, metal, pure and alloyed, in all forms
Tin plate, and terne plate; tin plate boxes for packing foodstuffs
Tin wares, including alloys
Titanium, ore, metal and salts
Tobacco, all forms
Toluidine: tolfuol
Tomatoes, fresh and preserved
Tools, edge, with or without handles, of ordinary iron or steel; also spades, chisels, picks, axes, shovels, saws, farriers tools, carpenters', wheelwrights', and saddlers' tools, entrenching tools, billhooks, hoes, and tool handles
Tools, instruments, and their parts, of special steel (such as high-speed steel, nickel steel) except watchmakers' tools
Tools used in the making of boots and shoes
Toys, rubber
Traction engines
Treacle
Trenching tools
Trional
Trioxymethylene
Trucks and trollies, railway and other
Tubes, drain
Tungsten, in all forms
Turkey red oil, and other sulfericinates
Turnips
Turpentine and mixtures containing turpentine
Turpentine essence, and mixtures containing turpentine essence
Twine
Type metal
Typewriters
Tyres, pneumatic
Uniform clothing
Uniform cotton goods (containing 25 per cent. of cotton)
Urea and its compounds
Urethane
Urotropine (hexamethylene tetramine) and preparations containing urotropine
Vanadium, ore salts
Varnishes, all kinds
Vaseline and mineral jellies
Vegetable alkaloids
Vegetable fats for food
Vegetable fibre; also yarn and wares and vulcanised fibre; vegetable substitutes for horsehair; vegetable substances for plaiting; rough, spun, or manufactured in any way
Vegetables, dried, and their meal
Vegetables, fresh
Vegetables, preserved
Vegetable oil, all kinds, liquid and solid
Vegetable wax and manufactures of vegetable wax
Vegetaline (butter substitute)
Vehicles of all kinds, haulers and transaction engines of all kinds, pneumatic tyres, all articles (unmanufactured or manufactured) for military, naval, or transport purposes
Ventilators of 50 to 250 kilogrammes
Veratrine
Vessels, sailing, steam, motor
Vulcanised rubber in sheets
Walnuts
Waterproofed clothing
Waterproofed (rubber) goods
Wax, animal, vegetable, mineral, including manufactures of wax, and wax prepared for floors; for leather, for furniture-polishing and similar uses.
Wax, paper
Waxed and oiled cloth
Waxes, dental
Wheat; also flour and meal
Wheel-barrows
Wheelwrights' tools
Whisky
White spirit
Wines, exported otherwise than in bottles and registering over 15 alcoholic degrees Gay-Lussac; not including Burgundy (over 15 degrees), Madeira (up to 21 degrees), Marsala (up to 18 degrees), and Port (up to 23 degrees)
Wine, in casks, or otherwise than in bottles
Wire, barbed

Wire, insulated
Wolfram (tungsten), ore and metal, all forms
Wood-alcohol
Wood, ash, beech, birch, lime, mahogany, okoume, plane
Wood, for building
Wood, for rifle stocks and rifle parts
Wood spirit
Wood, walnut, unhewn, squared and sawn
Wool of all kinds, including waste; artificial wool
Woollen tissues (not including felted woollen cloths in circular bands having a felted surface and warp and weft, and exclusively used for paper-making)
Yarn cotton
Yarn, linen, hemp, jute, ramie
Yarn, mohair, alpaca; hair
Yarn, Woollen
Yarn of vegetable fibre, including coir
Yeast
Zinc, ore; metal, pure and alloyed, in all forms not including zinc wares
Zinc chloride and mixtures containing zinc chloride
Zinc sulphate and mixtures containing zinc sulphate

No. G. 17—*G. M.* 116-17-139, *dated 2nd July* 1918.

In continuation of Notification No. G. 17581—G. M. 116-17-135, dated 22nd June 1917, the following Notification No. 4250, dated the 1st June 1918, issued by the Government of India in the Department of Commerce and Industry, adding to the list of firms in China to which goods may be exported, and from which goods may be imported, is hereby republished for general information:—

"In exercise of the powers conferred by Section 3 of the Import and Export of Goods Act, 1916 (XI of 1916), the Governor-General in Council is pleased to direct that "Zuru, Ed., and Company Peking" shall be added to the schedule appended to this Department Notification No. 2043, dated the 27th April 1918, as subsequently amended."

No. G. 160—*G. M.* 648-17-13, *dated 5th July* 1918.

In pursuance of Sub-Rule (1) of Rule 3 B of the Rules issued under Section 2 of the Defence of India (Criminal Law Amendment) Act, 1915, as introduced into Mysore by Regulation I of 1918, the Government of His Highness the Maharaja are pleased to declare that it is necessary for the purpose of securing public safety, to control the supply of fuel in Bangalore, Kolar and Mysore Districts.

No. G. 170—*G. M.* 88-18-2, *dated 5th July* 1918.

In pursuance of Sub-Rule (7) of Rule 3 B of the Rules issued under Section 2 of the Defence of India (Criminal Law Amendment) Act, 1915, as introduced into Mysore by Regulation I of 1918, Government are pleased to authorise the Presidents of the Bangalore and the Mysore City Municipalities to exercise throughout the limits of the respective Municipalities, the powers referred to in Sub-Rule (2), clause (*a*) thereof with respect to any commodity in regard to which a declaration has been made in pursuance of Sub-Rule (1) of the said Rule."

No. G. 175—*G. M.* 83-18-2, *dated 5th July* 1918.

In pursuance of Sub-Rule (2), clause (*b*) of Rule 3 B of the Rules issued under Section 2 of the Defence of India (Criminal Law Amendment) Act, 1915, as introduced into Mysore by Regulation I of 1918, it is hereby notified that kerosene oil shall not be sold in the State except by persons holding licenses for the same from the Director of Civil Supplies and Controller of Prices in Mysore.

J. 5234—*Cts.* 227-17-7, *dated 29th June* 1918.

Under Section 14 of the Code of Criminal Procedure, 1904, Government are pleased to appoint with effect from 15th July 1918, the undermentioned gentlemen as Special Magistrates for the Tumkur Town, with the powers of a Magistrate of the 2nd Class:—

1. Mr. Hema Hanumanthaiya, Retired Assistant Commissioner.
2. „ B. Kesari Sing, Retired Amildar.
3. „ T. C. Revanna, Merchant.
4. Mr. Nama Ramaiya Chetty, Merchant.
5. „ T. Ramakrishnaiya, do
6. „ Abdul Karim Saib, Hakeem.

No. J. 5236—*Cts.* 227-17-8, *dated 29th June* 1918.

Under Section 14 of the Code of Criminal Procedure, 1904, Government are pleased to appoint with effect from 1st July 1918, the undermentioned gentlemen as Special Magistrates for the Chikmagalur Town, with the powers of a Magistrate of the 2nd Class:—

1. Mr. S. N. Chokkanna, Coffee Planter.
2. „ H. Kesavachar, Retired Amildar.
3. „ C. Rasoolkhan, Coffee Planter.
4. „ T. B. Malle Gowda, do
5. Mr. N. Nanjundaiya, Coffee Planter.
6. „ K. Krishna Setty, Coffee Planter and Merchant.
7. „ T. Narasinga Rao, Coffee Planter.